Kiliwa language

Kiliwa, alternate Names: *Kiliwi*, *Ko'lew or Quiligua* (in Kiliwa: **Koléew Ñaja'**) is a <u>Yuman language</u> spoken in <u>Baja California</u>, in the far northwest of Mexico, by the Kiliwa people.

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Kiliwa		
Koléew Ña	aja, K'olew	
Native to	Mexico	
Region	Baja California	
Ethnicity	Kiliwa	
Native speakers	4 (2018) ^[1]	
Language	Yuman–Cochimí	
family		
	Kiliwa	
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History

The Kiliwa language was extensively studied by Mauricio J. Mixco, who published Kiliwa texts as well as a dictionary and studies of syntax.

As recently as the mid-1900s, Mixco reported that members of the native community universally spoke Kiliwa as their first language, with many Kiliwas also bilingual in Paipai. At the start of the twenty-first century, Kiliwa is still spoken; a 2000 census reported 52 speakers. However, the language is considered to be

in danger of extinction.

Kiliwa is a language of the Yuman Family Language Summit, held annually since 2001.^[3]

Classification

Kiliwa is the southernmost representative of the Yuman family, and the one that is most distinct from the remaining languages, which constitute Core Yuman. The Kiliwa's neighbors to the south, the <u>Cochimí</u>, spoke a language or a family of languages that was probably closely related to but not within the Yuman family. Consequently, the Kiliwa lie at the historic "center of gravity" for the differentiation of Yuman from Cochimí and of the Yuman branches from each other.

Linguistic prehistorians are not in agreement as to whether the Kiliwa's linguistic ancestors are most likely to have migrated into the Baja California peninsula from the north separately from the ancestors of the Cochimí and the Core Yumans, or whether they became differentiated from those groups in place. The controversial technique of glottochronology suggests that the separation of Kiliwa from Core Yuman may have occurred about 2,000-3,000 years ago.

Phonology

Consonants

	Dilabial	Alveolor	Dolotol	Vel	ar	Uvular	Glottal	
	Bilabial	Alveolar	Palatal	plain	lab.		plain	lab.
Nasal	m	n	ŋ					
Stop	р	t		k	kw	q	?	
Affricate			t∫					
Fricative		S		х	Χw		h	h₩
Rhotic		r						
Approximant		I	j		W			

Intervocalic allophones of /p, t, k, k^w / can occur as [β , δ , γ , γ^w]. An approximant sound such as a /j/ sound after a glottal /h/ can become devoiced as [\dagger], as with a devoiced [M] sound being an allophone of /h^w/.

Vowels

There are three vowel quantities; /i, u, a/, that can also be distinguished with vowel length /iː, uː, aː/. Close vowel sounds /i, u/ can range to mid vowel sounds as [e, o], and with vowel length as [eː, oː]. An epenthetic schwa sound [\ni] can occur within root-initial consonant clusters.

Pitch Accents

(1) High level, (2) High-falling level, (3) Low level. [4]

Orthography

Alphabet

The Kiliwa language is written using a modified Roman alphabet, as the language's culture has historically been unwritten and entirely oral. It consists of 15 consonants: / b /, / ch /, / g /, / h/, / j /, / k /, / l /, / m /, / n /, / ñ /, / p /, / s /, / t /, / w /, and / y /. $^{[5]}$

Alphabet ^[5]

Letter	Phoneme	Kiliwa Examples	English Translation
		A b obuín	Which?
b	/β/	Á b el	Where?
		Chiin	Laugh
ch *	/t͡ʃ/	J ch eet	Steal
		Mu g au	Flour
g	/ɣ/	Msi g	One
		H a'	Mouth
h **	/h/	' h aa	Yes
		J a	Water
j	/x/	Nmooj	Short
		Jak	Bone
k	/k/	Kujat	Blood
		Lepée	Liver
I	/I/	Msig l paayp	Six
		M eyaal	Tortilla
m	/m/	S m ak	Leaf
		Nay	Boy
n	/n/	Mpáa n	Sister
		Ñieeg	Black
ñ	/ɲ/	J ñ ieel	Lariat

p	/p/	P a	Stomach
		Ga p	Pain
		Smaa	Sleep
S	Isl	'Kiis	Large
		Tmaa	Eat
t	/t/	Mat	No
W***	/w/	Kuwaa	Sit
		Yiit	Seed
У	/j/	Tay	Big
		'maay	Very
•	171	Msí'	Star

^{*} The digraph $\langle ch \rangle$ represents the affricate $/t \int /.$

There are also 5 short and 5 long vowels: / a /, / a: /, / e: /, / i: /, / o /, / o: / , / u /, and / u: /. These are represented in the chart below.

^{**} The use of letter / h / is only used in certain words such as mouth (boca) – ha' and yes (si) – 'haa.

^{***}The phoneme / w / is similarly pronounced as "gu."

Vowels [5]

Vowels		Kiliwa Examples	English Translation
		Ábel	Where
a	/a/	Тау	Big
		Jaa	To go
aa	/a:/	Maau	Grandma
		Yaaywaa	scorpion
		Eñoop	Fight
e	/e/	P e lwat	To return
		Miy pí js é	Quill
		Eel	Sore
ee	/e:/	Тееу	Night
		Juwee	To give
		Ipáa	People
		Kaichmaa	Γευμε
i	/i/	Kemelootí	Money/metal/iron
		Yiit	Seed
ii	/i:/	Chíin	Laughter
		Tiinkíil	mockingbird
		K o tí p	Heart
0	/0/	J sil o	Hole
		Eñ oo p	Fight/ To struggle

00	/o:/	Kek oo	Woman
		U jaa	Look after/look out for
u	/u/	Tkuey	Goat
		Uu smaat	Sleep
uu	/u:/	Piya uu p	To carry/load
		Kuu	Grandpa (maternal)

Other digraphs used in the Kiliwa language include: gu, hu, ju, ku, and xu. They are shown in the chart below.

Digraphs	Phoneme	Kiliwa Examples	English Translation
		Págu	Rabbit
gu	/ g w / or / ɣ w /	J kuí gu	Hunt
		P hu k' ii	Thud
hu	/h ^w /	'Mphuh-mi	This box/bag
		Ju waa u	Seat
ju	/xw/	Ju sawi	Clean
		Kujat	Blood
ku	/kw/	Tu ku ipaay	Animal
		m- xu may	Your son
xu	/xw/	č xu 'paa	To hurdle

The inclusion of $\slash\,$, $\slash\,$ is used as a brief pause, such as that in Spanish.

Numbers

Numbers in Kiliwa can be expressed up to several thousands without the use of Spanish loanwords. Counting is done using both fingers and toes. There is a resemblance of the Kiliwa word 'sal' which is the root for 'finger/hand'. ^[6]

Number	Kiliwa ^{[5][6][7]}	English translation
1	Msíg	One
2	Juwak	Two
3	Jmi'k	Three
4	Mnak	Four
5	Salchipam	Five
6	Msígl paayp	Six
7	Juwakl paayp	Seven
8	Jmi kl paayp	Eight
9	Msíg tkmat	Nine
10	Chipam msíg	Ten

The following numbers are formed by using the form for the ten's place 'chipam' followed by its multiplier digit (the digits of those listed above from 1-9).

Number	Kiliwa ^[7]	English translation
10	chipam msig	Ten
20	chipam juwak	Twenty
30	chipam jmi'k	Thirty
40	chipam mnak	Forty
50	chipam salchipam	Fifty
60	chipam msigl paayp	Sixty
70	chipam juwakl paayb	Seventy
80	chipam jmi'kl paayp	Eighty
90	chipam msigl tmat	Ninety

The hundreds are formed by using the expression 'chipam msig u' kun yuu chipam' followed by the multiplier digits found in that of numbers 1-9.^[7]

Number	Kiliwa ^[7]	English translation
100	chipam msig u' kun yuu chipam msig	One hundred
200	chipam msig u' kun yuu chipam juwak	Two hundred
300	chipam msig u' kun yuu chipam jmi'k	Three hundred
400	chipam msig u' kun yuu chipam mnak	Four hundred
500	chipam msig u' kun yuu chipam Salchipam	Five hundred
600	chipam msig u' kun yuu chipam msígl paayp	Six hundred
700	chipam msig u' kun yuu chipam juwakl paayp	Seven hundred
800	chipam msig u' kun yuu chipam jmi kl paayp	Eight hundred
900	chipam msig u' kun yuu chipam msíg tkmat	Nine hundred

Lastly, the thousands are formed by using the expression 'chipam msig u' kuetet' before using the multiplier digits once again. [7]

Number	Kiliwa ^[7]	English Translation
1,000	chipam msig u' kuetet msig	One thousand
2,000	chipam msíg u' kuetet juwak	Two thousand
3,000	chipam msig u' kuetet jmi'k	Three thousand
4,000	chipam msig u' kuetet mnak	Four thousand
5,000	chipam msig u' kuetet salchipam	Five thousand
6,000	chipam msig u' kuetet msígl paayp	Six thousand
7,000	chipam msig u' kuetet juwakl paayp	Seven thousand
8,000	chipam msig u' kuetet jmi kl paayp	Eight thousand
9,000	chipam msig u' kuetet msíg tkmat	Nine thousand
10,000	chipam msig u' kuetet chipam msig	Ten thousand

Morphology

The morphology in the $\underline{\text{Kiliwa}}$ language consists of many affixes and $\underline{\text{clitics}}$. More of these are available on the verb rather than the noun. These affixes are usually untouched and added on to a modified root.

Singular and Plurals

In $\underline{\text{Kiliwa}}$ there are multiple ways of pluralizing words. There are several to differentiate it from the singular form. The most common affixes are t, cháu,m, u y si'waa.^[5]

Singular	Plural	Language
This	These	1.English
Mí	Mít	2.Kiliwa
Sit	All of you sit	1.English
Kuwaa	Kuwaat	2.Kiliwa
Come!	All of you come	1.English
Kiyee	Kitiyee	2.Kiliwa
Want	We want	1.English
Uñieey	Uñieey cháu	2.Kiliwa
Owl	Owls	1.English
Ojóo	Ojóos cháu	2.Kiliwa
Hill	Hills	1.English
Weey	Uweey	2.Kiliwa
Coyote	Coyotes	1.English
Mlti'	Mlti' si'waa	2.Kiliwa
Eye	Eyes	1.English
Yuu	Yuum	2.Kiliwa

There are also some instances in which the plural form changes the vowels, for example: Kill! (kiñii); Kill them! (keñoot); Grab! (kiyuu); Grab them! (kiyeewi); Stand! (ku'um); All of you stand! (ke'ewi). [5]

Adverbs

Used in adjectives or nouns to denote a superlative degree of meaning. [5]

Examples:

Good/better	Mgayy 'maay
Dwarf	Nmooj 'maay
Heavy	Mechaa 'maay
Injured	Tgap 'maay
Horrible	J'chool 'maay

Other adverbs include: Mgaay(better), Mák(here), Paak(there), Psap mí(today), J'choom(yesterday), Kiis i'bem(later), Mat pi'im kún(never) $^{[5]}$

Examples:

Is better	Mgaay gap
She is the best	Paa mgaay gap etó
He is better than me	Paa mgaay gap ñal ím mat

There is no one here	Mák 'ma'ali umá
Get out of here	Mák kpáam
Come here	Mák kiyée

There it is	Paak kuwáa
The car passed by there	Owa' kose'jin e' míl pajkaay tómat
Stand right there	Paa ku'u' kiyúu

I can't today	Psáp mí ajáa mat semióo
My mom will come today	Psáp mí ñab ñ'oo pujaa
The part is today	Eñiaay yiima' u' eñiaay mí

It rained a lot yesterday	J'choom ju'jak 'maay
My dad left yesterday	Ñab s'oot j'choom kupáa tómat
I went to the beach yesterday	J'choom 'ja' táyel ajaa

l'll see you later Kiis i'bm maat 'psáawi

I'll never visit you	Mat pi'im kún mil wáal ajaa mat
Why don't you ever come?	Piyím mat pi'im miyee mat mí o'
Why don't you ever visit me?	Mat pi'im kun piñee mí mat i'

Adjective

-Tay: something of a big/great size for animals and objects or someone obtains a higher power/status due to profession. [5]

Examples:

Someone with a large head	'iy tay
Someone with a large nose	pi' tay
Big/large dog	'tat tay

Attorney	Ha' Kumaag tay
Architect	Uwa' kosay tay
Painter	Tukujaay tay

Suffix **P** is used to signify something of a smaller degree for several adjectives. ^[5]

Examples:

Wet	ʻja'al
Somewhat wet	ʻja'alp

Dark	Teey
Somewhat dark	Тееур

Black	Ñieeg
Somewhat black	Ñieegp

Skinny	Jo'on
Somewhat skinny	Jo'onp

Dry	S'aay
Somewhat dry	S'aayp

Conjunctions

Conjunctions are connect two or more ideas into a single sentence. There are also disjunctive conjunctions to separate two or more mutually exclusive options presented in a sentence. [5]

Examples: /and/ translates to in Kiliwa to é.

Juan and Pedro	Juan é Pedro é
Water and salt	ʻja é ʻkuiiy é
Dog and cat	'tat é nmi' é
You and I	Ma'ap é ñaap
Chair and table	Juwáa u' é ymaa tay u'

Verbs

- Verbs are more complicated than nouns in Kiliwa language
- There is more verb prefixes present, and less within suffixes and infixes
- The prefixes demonstrate more structure within the grammar

Conjugation of the verbs

The conjugation allows us to tell what the action is doing and taking place in the verb ^[6]

Example in Kiliwa: Conjugation of Verb Tmaa (eat)

Past & Present

Example: "I" presented [5]

I eat	Ñaap tmaa
You eat	Ma p tmamaa
He eats	Ñipaa tmaa
We eat	Páñaap tmaa
They eat	Ñipaat tmaat

Past [6]

I ate	Ñaap kuiil tmaa
You ate	Ma p kuiil tmamaa
He ate	Ñipaa kuiil tmaa
We ate	Páñaap kuiil tmaat cháu
They ate	Ñipaat kuiil tmaat cháu

Future [5]

I will eat	Ñaap tmaa seti uma
You will eat	Ma p tmamaa seti uma
He will eat	Ñipaa tmaa seti uma
We will eat	Páñaap tmaat cháut seti uma
They will eat	Ñipaat tmaat cháut seti uma

Nouns

In the Kiliwa language they are marked by the definite and indefinite ^[6]

Definite	Indefinite
-hi (singular)	-si(singular)

Determiner NP

The Kiliwa has 3 degree of distance that appear in the third person pronoun $^{[6]}$

Examples:

-mi	"This" (near speaker)
-paa	"That" (near hearer)
-ñaa	"That" (far from both)

The demonstrative NP

Kiliwa language is also measured in the independent third-person pronoun in the demonstrative Np ^[6]

Examples:

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Mi-čaw → 'these;they' → (near speaker)

paa-čaw → 'those;they → (near hearer)

ñaa-čaw → "those;they → (far from both)

mi-t čam 'This/(s)he leaves (it)'

mi-čaw-t čaam-u → 'These/they leave (it)'

m ?-saaw 'I see this one/him/her'

mi-čaw=m=xwaq-m ?-čam → 'I leave with these/them'

mi-čaw-l ?-saaw 'I looked into these one/them'
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Gender Markers

When referring to a male human or animal one adds Kumeey ^[5]

When referring to a female human or animal one adds Kekoo ^[5]

Axis

Example: kumeey is male and kekoo is female

Dog	tat
(Female) dog	tat kekoo
(Male) dog	Tat kumeey
Cow	Jak
(Female) cow	Jak Kekoo
Bull	Jak Kumeey

Syntax

Kiliwa is a verb-final language that usually follows the order subject-object-verb. Dependent object clause should be found before the verb, whereas relative or adjectival clauses appear following the noun they modify. While behavioral context, negations, auxiliaries, etc. can alter the placement of certain aspects, the Object-Verb form remains true in most sentences.

Example of transitive sentence in which the structure is simply object-verb: [6]

This one/he/she eats/ate coyotes.

Kiliwa	Subject	Object	Verb
mit mlti?čawm pahmaa	this one - <i>mit</i>	coyotes - mlti?čawm	eats/ate - <i>pahmaa</i>

Sentences with a negation typically contain the object-verb format, however, basic structure would be subject - pre-verb negative - object - verb - final negative. Example: ^[6]

This man did not shoot that dog

Kiliwa	Subject	Pre-verb Neg.	Object-Verb	Final Neg.
kwumiiymit kwat ?thatpaam hqhaa mat	This man - k •umiiymit	did not - k "at	shoot (that) dog - <i>?thatpaam</i> (that dog) <i>hqhaa</i> (shoot)	mat

Toponyms

The following Kiliwa toponyms are from the map given in Mixco (2000:70).

Settlements

- xa? kwpan Agua Caliente
- xpi? kwnaan San Isidro
- mxwaa Los Coches
- pnyil Santo Domingo
- kw?iy yuwu? San Quintin
- xwiym xa? San Felipe
- ?ipa? c?aa Tijuana
- xwa nymat Mexicali
- xa?tay hwatu? Ensenada
- yuwl ?mat Santa Catarina

Natural features

- kw?iy yaqu? Salinas
- xyil Cañón de la Esperanza
- xyaaw San Matías Pass
- kwmsalp Colnett Point

Mountains

- ?muw wiiy Cerro Borrego
- nyaay wiiy peak just to the south of Cerro Borrego
- muw wa? wiiy Cerro Salvatierra
- ?qhaay spkwin peak just to the south of Cerro Salvatierra
- mt waay walu wiiy Picacho de Diablo
- 7xaal haq Sierra de San Pedro Martir
- kwnyiil wiiy Cerro Colorado

Bodies of water

- xa? tay Pacific Ocean
- cwilu tay Arroyo Grande
- ?mat pcux San José Creek
- mswan San Telmo Creek
- xmir San Rafael River
- xa? hyil Colorado River

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External links

- Kiliwa Swadesh vocabulary list (https://en.wiktionary.org/wiki/Appendix:Swadesh_lists_for_Yuma n_languages) (from Wiktionary)
- AULEX Spanish-Kiliwa dictionary (http://aulex.org/es-klb/)

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